

Amendments to the claims:

1. (currently amended) A light card, comprising a base (1), at least one light emitting element (4) disposed on said base (1) and a cover layer (2) having at least one light transparent area (7), said cover layer (2) consisting of a light permeable foil which, except for the light transparent area (7), is imprinted by a coloring agent which is impermeable to light.

2. (original) A light card according to claim 1, wherein the light transparent area (7) is imprinted by a bright sign coloring agent and the light emitting element (4) is an ultraviolet light emitting diode.

3. (currently amended) A light card according to claim 1, wherein said light permeable foil is imprinted on the side thereof facing said base (1) with a layer (8) of light permeable color.

4. (original) A light card according to claim 1, wherein said cover layer comprises a foil (2), which is roughened at the side thereof facing away from said base (1).

5. (currently amended) A light card according to claim 1, wherein an intermediate ~~layer~~ area (3) is disposed between said base (1) and said cover layer (2), said intermediate ~~layer area~~ (3) having recesses including a light recess (11), in which said light emitting elements (4) are disposed and an area outside side recess in which said power supply (5) and an operating element (6) are disposed.

6. (canceled)

7. (original) A light card according to claim 1, wherein said light emitting elements (4) are cemented onto said base (1).

8. (canceled)

9. (currently amended) A light card according to claim 1, wherein highly reflective side limit areas (10) are arranged on said base (1) below the light ~~permeable areas~~ transparent area.

10. (currently amended) A light card according to claim 1, wherein a connection (12) for an external power supply is provided.